



# *A Programmatic Approach to EU MDR Compliance*

# Raland Introduction

Raland Compliance Partners, your trusted partner delivering sustainable, Quality, Regulatory, and Clinical compliance solutions.

Full life-cycle compliance consultation for Medical Device, Pharmaceutical, and Biotech companies worldwide.

- EU MDR Consulting
- Medical Device
- Pharmaceutical and Biotech
- Regulatory Support

# EU MDR Timeline

- January 2019 – Notified Body applications
- March 2019 – 13485:2016 Compliance
- March 2020 – EUDAMED live
- May 2020 – New rules for MD products
- May 2021 – UDI Phase-in begins
- May 2022 – New rules for IVD products
- June 2024 – MDD Certificates expire

# EC Update 10/17

- January 2019 – Notified Bodies applications
  - ~80 NBs expected to be reduced to ~50
  - Only 33 applications for designation
  - Only 11 onsite audits performed
  - Only 2 NB have submitted CAPA Plans
  - CAPA Plan review and approval is 12 mos.
    - *Unclear when that clock starts*

# Who is your NB?

- January 2019 – Notified Bodies in place
  - Have they applied for MDR designation?
  - Have they received an onsite audit?
  - If so, have they submitted CAPA Plans?
- Don't wait to engage with them

# Programmatic Approach

1. Educate
2. Organize
3. Assess
4. Plan
5. Execute
6. Sustain

# Programmatic Approach

## 1. Educate – Your organization

- Overview
  - Focus changed to product life-cycle approach; safety data
  - Clinical trial data and evaluation
  - Greater oversight of Notified Bodies
  - Reliance on clinical data
  - Review timeline transparency
  - UDI requirements
- Anticipated EU MDR Compliance Timeline
- Manufacturer Responsibility
- Supplier Responsibility
- Notified Body Responsibility
- PRRC (Person Responsible for Regulatory Compliance)

# Programmatic Approach

1. Educate – **Your organization**
2. Organize – **Your information**
  - Compile Existing CE-marked Product List
  - Compile Existing Product Pipeline
  - Compile Existing Supplier List
  - Notified Body Relationship
  - etc.



# Programmatic Approach

1. Educate – Your organization
2. Organize – Your information
3. Assess – Your product / processes
  - Product Tech File/Design Dossier
  - Data Governance Process
  - Quality System and Product Lifecycle
  - Supplier Compliance

# Programmatic Approach

1. Educate – Your organization
2. Organize – Your information
3. Assess – Your product / processes
4. Plan – Your project
  - Workstreams
  - Timelines
  - Milestones
  - Resource load
  - etc.

# Programmatic Approach

1. Educate – Your organization
2. Organize – Your information
3. Assess – Your product / processes
4. Plan – Your project
5. Execute – Your plan
  - Utilize PMO approach to manage workstreams
  - Assign qualified resources
  - Manage and control data
  - Monitor and report progress
  - etc.

# Programmatic Approach

1. Educate – Your organization
2. Organize – Your information
3. Assess – Your product / processes
4. Plan – Your project
5. Execute – Your plan
6. Sustain – Compliance
  - Write / revise SOPs
  - Quality System Processes
  - Training program

# Keypoints

- Assess your portfolio to determine priority
- Develop a plan that takes into account prioritization of your portfolio
- Execute the plan and ensure that project controls are in place to manage and monitor your progress
- Revise processes and procedures to ensure sustainable processes

# Questions?

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